

FIG. 1

006260" 52492960

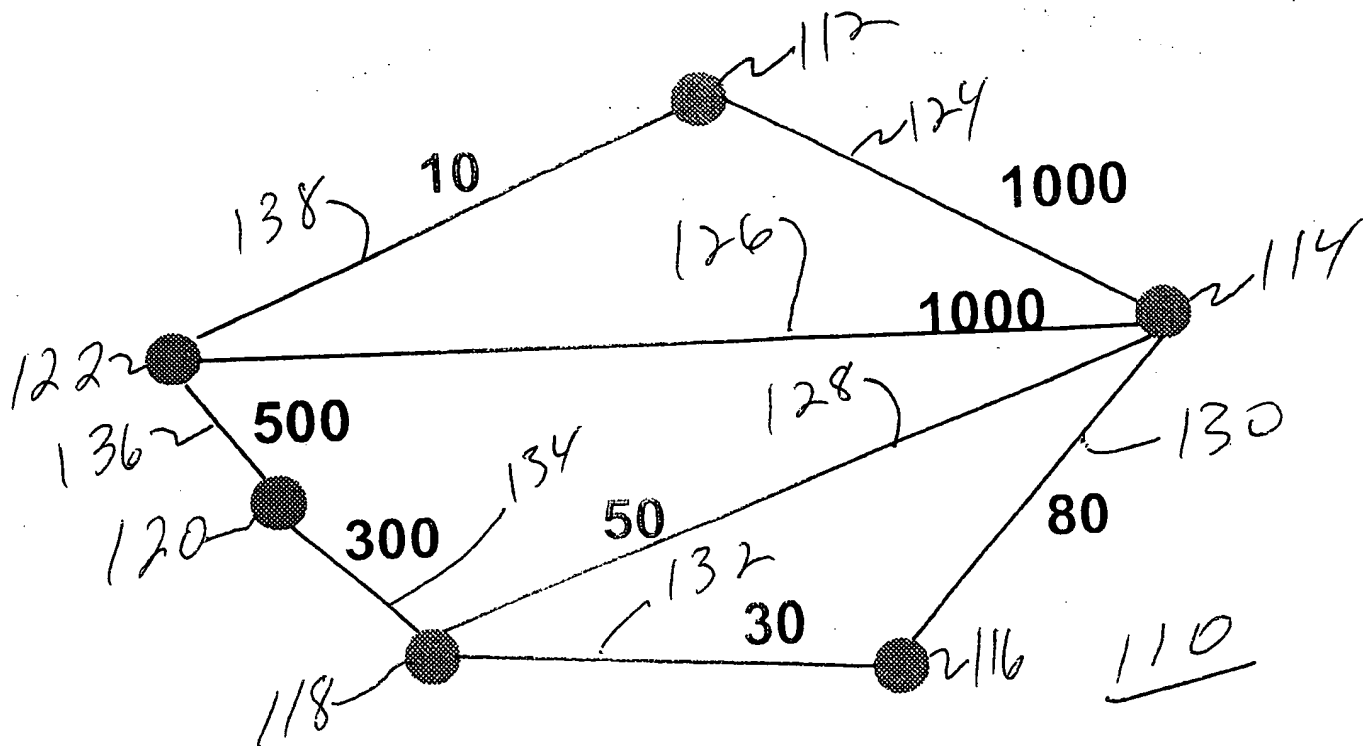


Fig. 1A

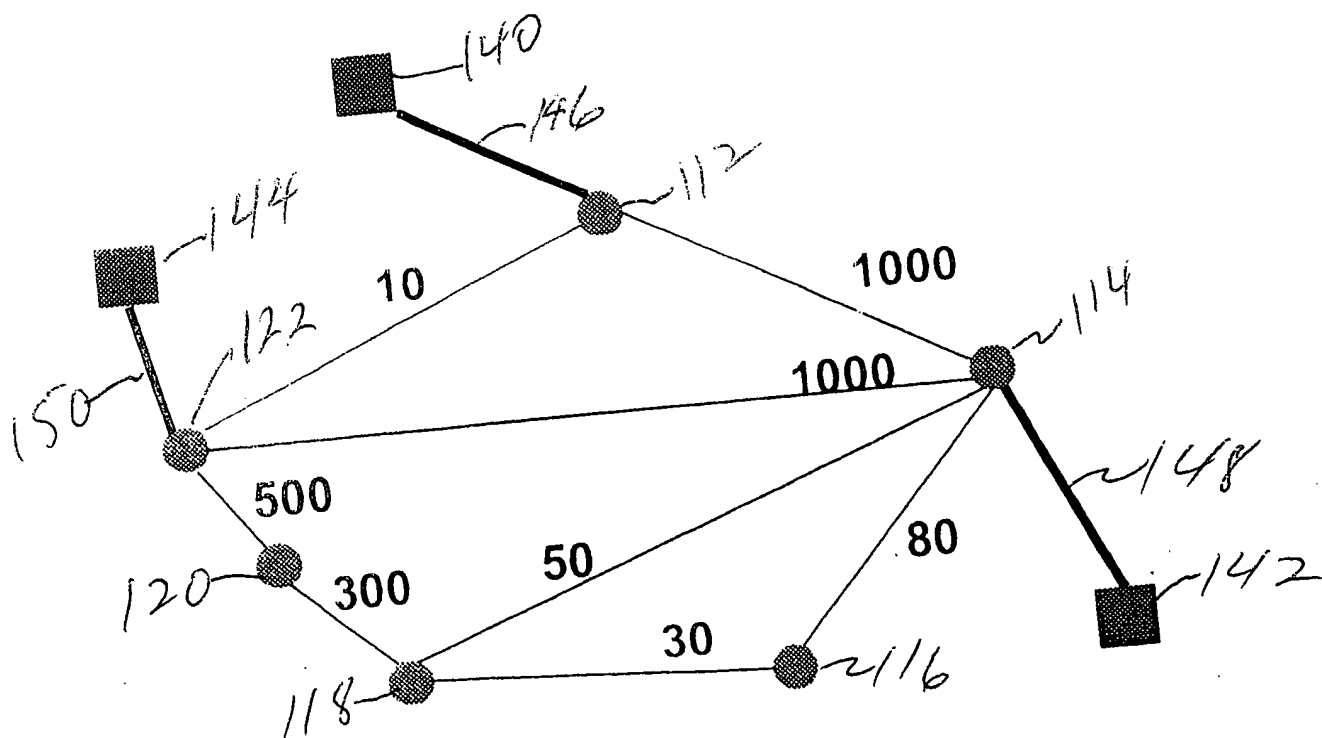
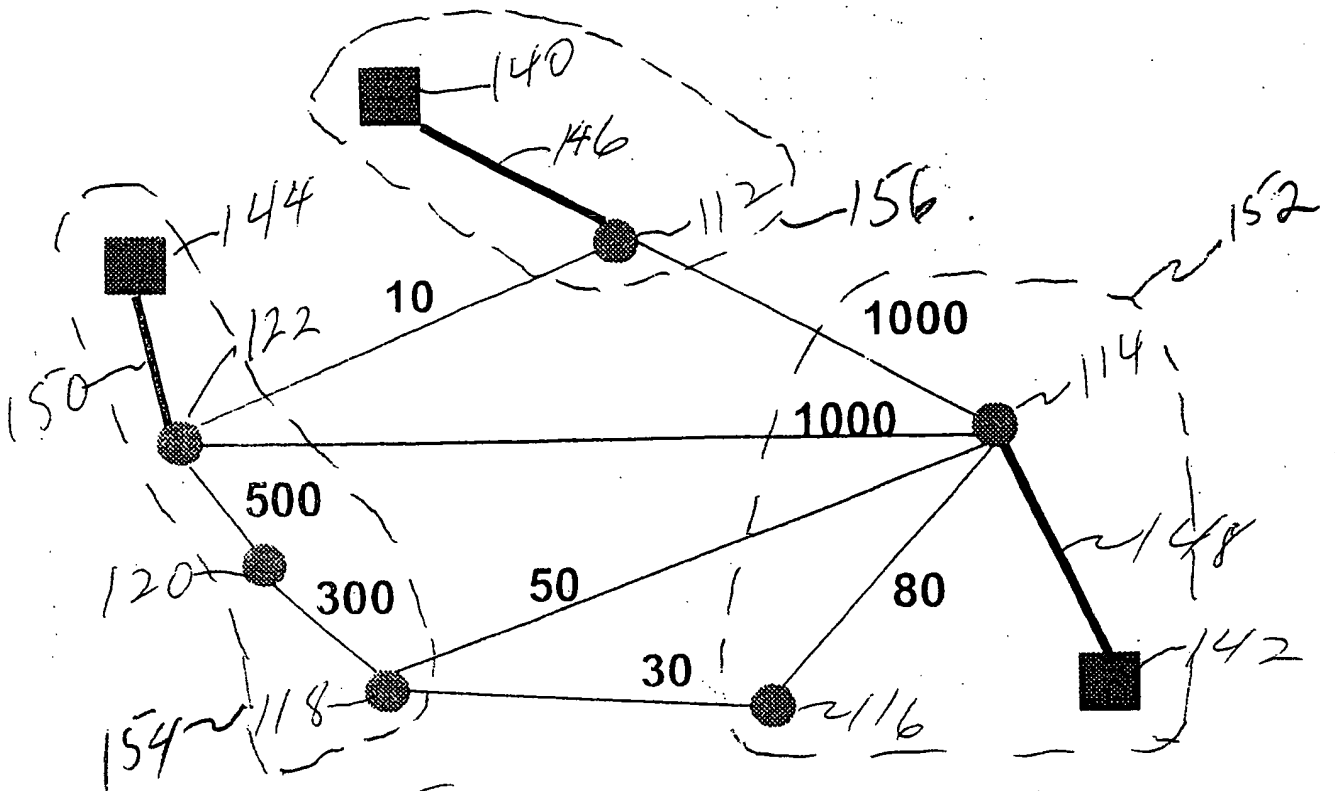


Fig. 2B

006260" 92492960



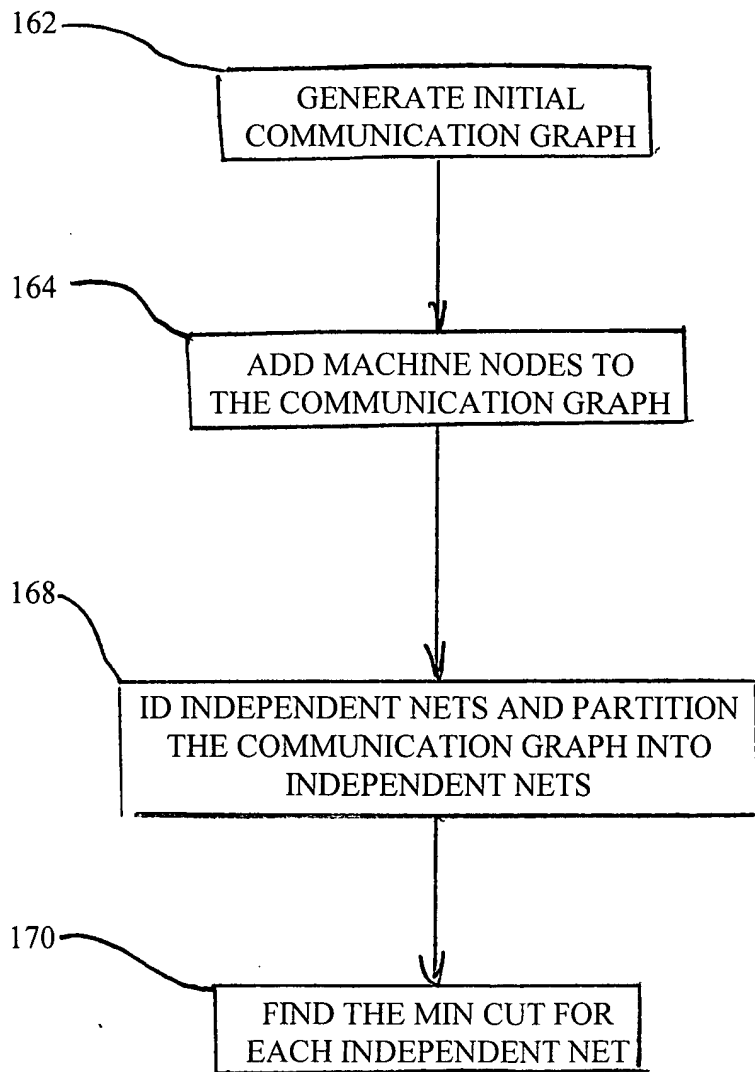


FIG. 3

000000 52492960

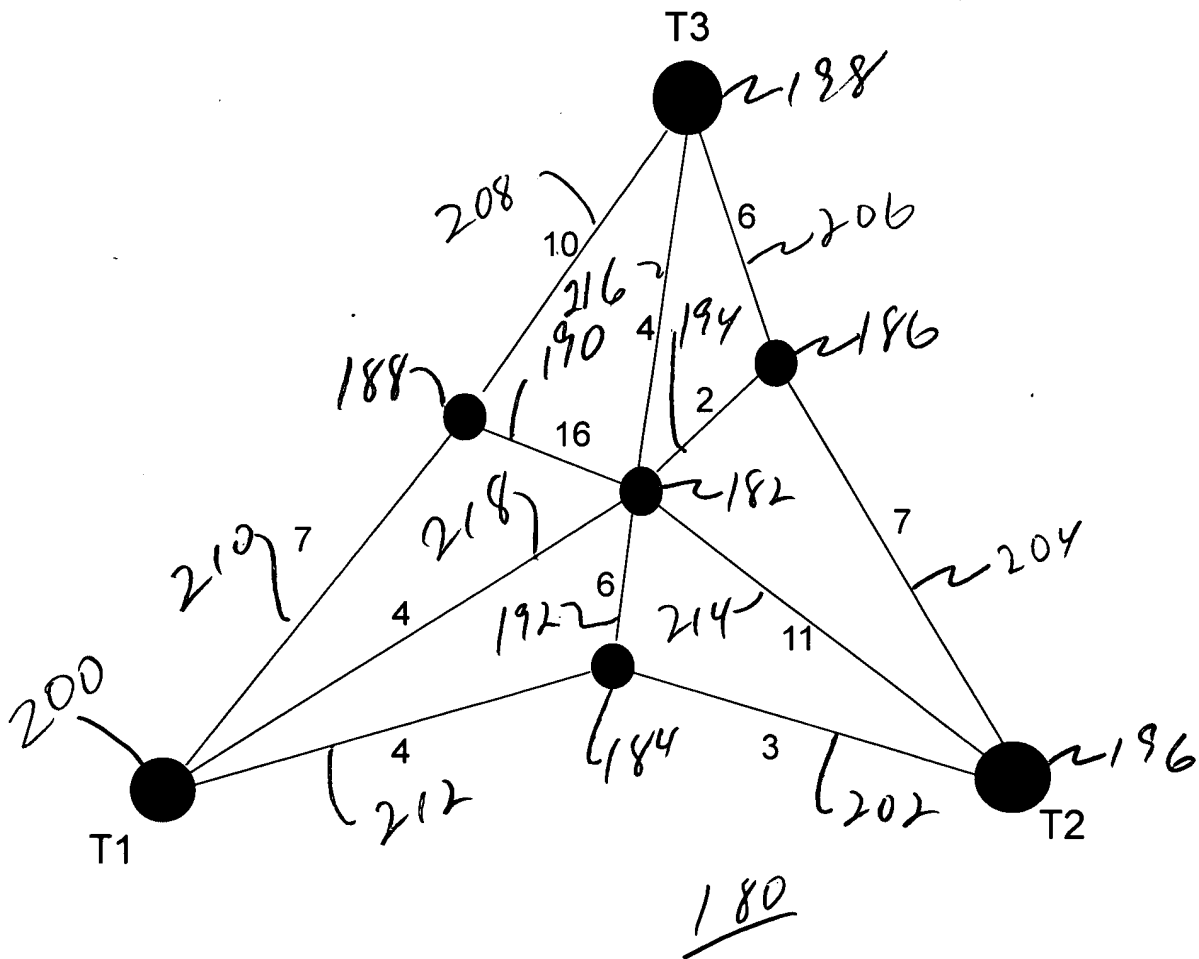


Fig. 4A

The diagram shows a network structure with three main nodes labeled T1, T2, and T3. The edges connecting these nodes are labeled with numbers: 7, 10, 6, 16, 2, 7, 4, 3, 6. Handwritten annotations include: 198, 194, 196, 200, 190, 218, 216, 214, 182, 192, 0(+4), 7(+4), 0(+4), 2(+4), 2(-4), 2(+4), 2(-4), 2(+4), 2(-4). The diagram is a complex network graph with nodes and edges, featuring various numerical labels and handwritten annotations.

Fig. 4B

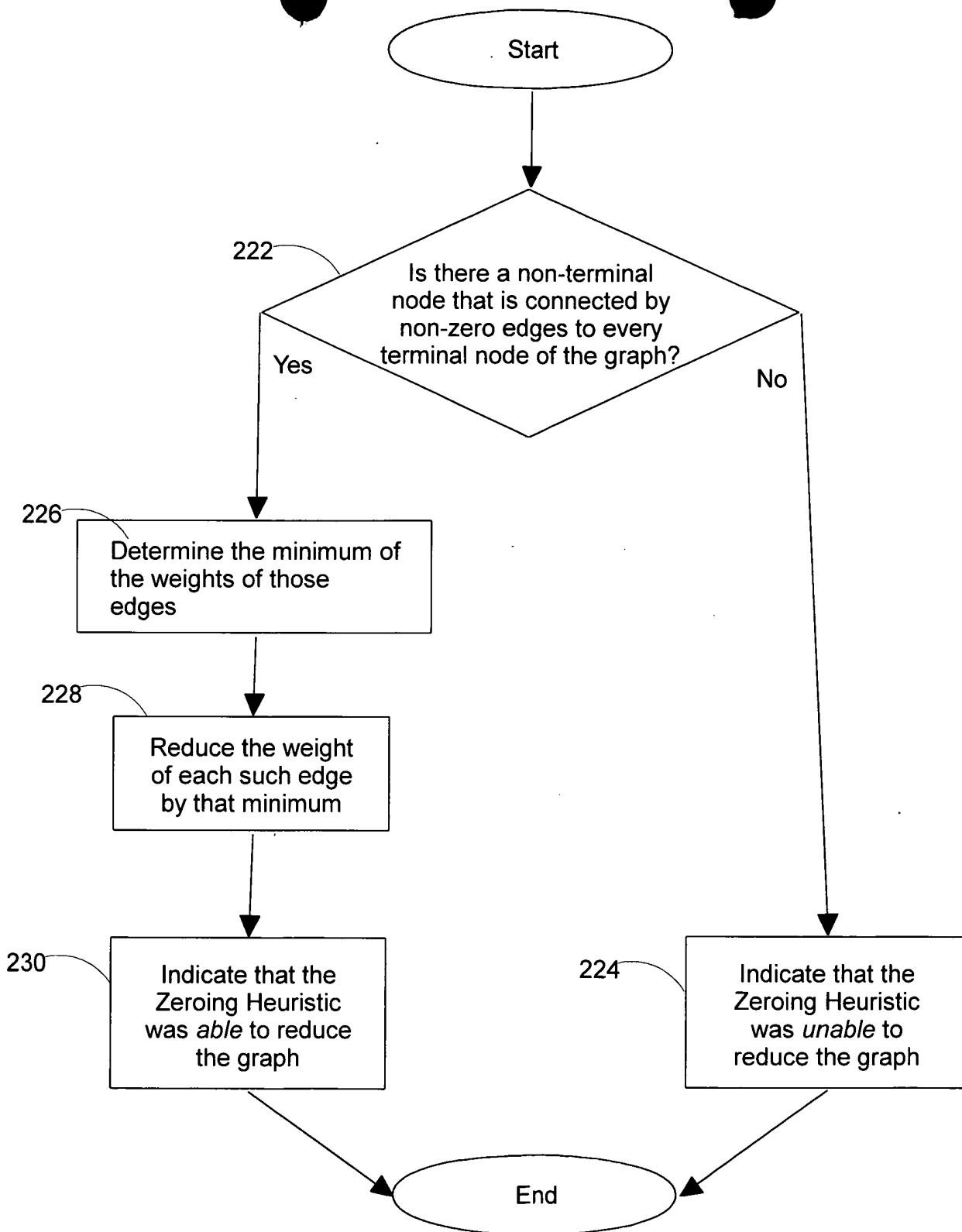
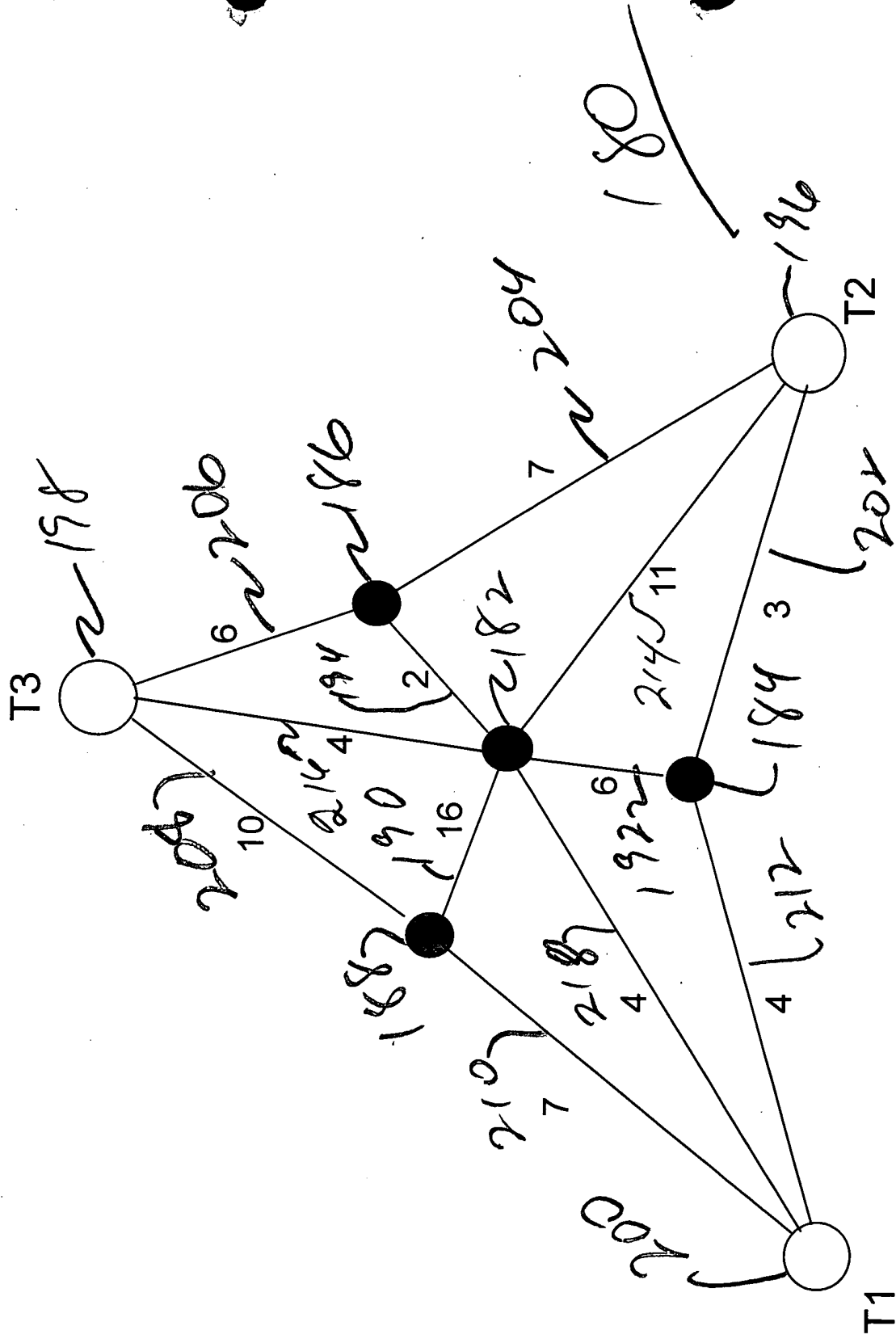


Fig. 5



Initial Graph for zeroing example